



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE E

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

5614.06

SERIAL NO. 09/865,995

APPLICANT: Zubrin, et al

FILING DATE May 25, 2001

GROUP 3761

U.S. PATENT DOCUMENTS

EXAMINER	T i	PATENT NUMBER 5,979,440	ISSUE DATE Nov. 1999	PATENTEE Honkonen et al			FILING DATE II APPROPRIATE	
INITIAL	A				CLASS	SUBCLASS		
WW					128	201.21		
1	В	3,722,179	Mar. 1973	Moen et al	\$5	40		
	С	5,511,542	Apr. 1996	Hail	128	201.21	1	
	D	3,570,481	Mar. 1971	Woodberry, Jr.	128	201.21	1	
<u> </u>	Е	3,227,208	Jan. 1966	Potter, Jr. et al	128	201.21		
	F	3,318,307	May 1967	Nicastro	128	201.21		
	G	5,678,536	Oct. 1997	Martin	128	201.21		
	Н	3,699,775	Oct. 1972	Cowans	128	201.21		
	I	3,730,178	May 1973	Moreland	128	201.2		
	J	5,964,221	Oct. 1999	McKenna	128	205.12		
	K	4,181,126	Jan. 1980	Hendry	128	201/21		
	L	3,876,773	04/08/75	Bracken	1	1		
	М	3,958,949	05/25/76	Plantif et al.	1			
	N	4,002,431	01/11/77	Lewis		//		
	0	4,046,888	09/06/77	Maeshima et al.		V		
	P	4,206,429	06/03/80	Pinsley), 		
	Q	4,297,328	10/27/81	Ritscher et al.				
	R	4,473,535	09/25/84	Kittrell et al.		1		
	S	4,867,954	09/19/89	Staniulis et al.				
	Т	4,877,743	10/31/89	Waugh et al.	1			
	Ü	5,043,150	08/27/91	Hiltunen et al				
	V	5,059,569	10/22/91	Deschamps et al.				
	W	5,099,645	03/31/92	Schuler et al.				
	Х	5,137,703	08/11/92	Lichtin et al.				
	Y	5,171,553	12/15/92	Li et al.	1 1			
<u> </u>	Z	5,200,162	04/06/93	Riley et al.				
	AA	5,306,350	04/26/94	Hoy et al.				
İ	AB	5,314,673	05/24/94	Anseth et al.				
	AC	5,589,151	12/31/96	Gary				
	AD	5,669,629	09/23/97	Rink				
1	AE	5,094,235	Mar. 1992	Weltenshow et al.				
1/	AF	5,169,415	Dec. 1992	Roehger et al				
$ \wedge$	AG	5,630,410	May 1997	Kayas et al				
(M)	AH	* 5,705,136	Jan. 6, 1998	Drago, et al.	23	239.1		
m	AI	* 4,542,010	Sep. 17, 1985	Roman et al.	423	579	<u> </u>	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

<u> </u>	DOCUMENT	PUBLISHED				TRANSLA	TION
	NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
-AJ-	* DE 42 24 881 A1	02/03/94	GERMANY				X
	•						<u> </u>





F ORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

m	AK	Armor and Farris, "The Unusual Hydrothermal Stability of Co-ZSM-5," Applied Catalysis B. Envionmental, Vol. 4, 1994, pp. L11-L17.					
	AL	Braker and Mossman, "Nitrous Oxide," The Matheson Unabridged Gas Data Book, 1975. Matheson, East Rutherford, New Jersey, pp. 550-556.					
	AM	Chang, McCarty, Wachsman, and Wong, "Catalytic Decomposition of Nitrous Oxide over Ru-exchanged Zeolites," Applied Catalysis B: Environmental, Vol. 4, 1994, pp. 283-299 Couch, and Kobe, J., "Volumetric Behavior of Nitrous Oxide Pressure-Volume Isotherms at High Pressures," Chem and Eng. Data, Vol. 6, No. 2, pp.229-237					
	AN						
	AO	Kannan and Swamy, "Catalytic Decomposition of Nitrous Oxide on "in situ" generated thermally calcined Hydrotalcites," Applied Catalysis B: Environmental, Vol. 3, 1994, pp. 109-116.					
	AP Li and Armor, "Catalytic Decomposition of Nitrous Oxide on Metal Exchange Zeolites." Applied Catalysis B: Environr 1992, pp. L21-L29.						
ı	AQ	Li and Armor, "Simultaneous, Catalytic Removal of Nitric Oxide and Nitrous Oxide," Applied Catalysis B: Environmental, Vol. 3, 1 pp. 55-60.					
	AR	Miller and Grassian, "Environmental Catalysis: Adsorption and Decomposition of Nitrous Oxide on Zirconia," J. Am. Chem. Soc., 117, No. 44, 1995, pp. 10969-10975.					
1	AS	Oi, et al., "Catalytic Decomposition of N ₂ O over Rhodium-Loaded Metal Oxides," Chemistry Letters, 1995, pp. 453-454.					
	AT	Stoelting and Miller, Basics of Anesthesia, 2 nd Edition, 1989, pp. 1-3; 13-15; 140; 151.					
	AU	Zeng, et al., "Monoclinic ZrO ₂ and its Supported Materials Co/Ni/ZrO ₂ for N ₂ O Decomposition," J. Mater. Res., Vol. 10, No. 2, March 1995, pp. 545-552.					
	AV Honeywell Brochure, 10/96						
1	AW	Honeywell, Continuous Pulping Advanced Control, 2/97, pp. 1-7					
	AX	Honeywell, Washing Advanced Control, 2/97					
	AY	Honeywell, Batch Pulping Advanced Control, 2/97					
. 17	AZ	Honeywell, Cookstar 400 Series Liquor Strength Sensor, 2/97					
A	BA	News Release, Honeywell Introduces Pulp and Paper Industry's Fastest Scanner					
	-						
		mitoral Strender L DATE CONSIDERED 7/30/02					

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.